



## VOLCANOES



Match the definitions with the parts of the volcano.

**It's the place where the magma goes out.**

**LAVA**

**It connects the magma chamber and the crater.**

**MAGMA CHAMBER**

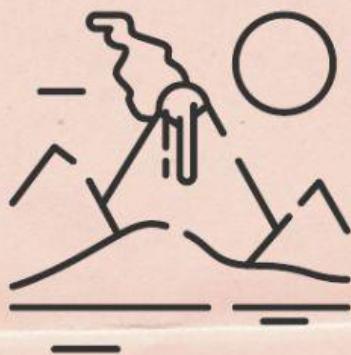
**It's when magma comes outside the volcano.**

**CRATER**

**A large pool of magma under the volcano.**

**CHIMNEY**





## VOLCANOES

**FILL IN THE GAPS**



**tectonic plates      lava      heat      erupts**

1. A volcano forms when the  push together and upwards forming a tower. Volcanoes can be very dangerous.

2.  can be as hot as 1000 °C. Smoke and ash also come out of a volcano.

3. Pressure and  forces the magma up from inside the Earth. This forms the CHIMNEY.

4. Sometimes the magma pushes up through the chimney and the volcano . Magma becomes lava in an eruption.

